

**Amendments to the Specification**

Please replace paragraph 10 on page 4 of the Substitute Specification with the following text:

Aspects of the invention relate to a part of a housing, such as front or back cover or part of the respective covers, with integrated mechanism for changing the optical properties of a lens module, wherein the lens module operates a camera system of a camera system of a mobile terminal device. In certain embodiments, the mechanism for changing the optical properties may comprise a lens, objective comprising several lenses, at least one filter, a diffractive optical element, and combinations thereof.

Please replace paragraph 122 on page 33 of the Substitute Specification with the following text:

In certain embodiments, an optical properties changing unit may comprise a lens, objective comprising several lenses, at least one filter, a diffractive optical element, and combinations thereof. Fig. 1 shows an arrangement of an integrated digital camera module and an optical assembly according to an embodiment of the invention. The camera module 20 may be arranged directly on a printed wired board 13 and connected to the mobile terminal device (not shown). The camera module including the lens module for imaging and an IR filter may be designed small enough in order to be mounted as a camera unit 20 coupled to the printed wired board 13. According to various embodiments disclosed herein, an optical properties changing unit may comprise element 10, shown in Fig. 1.